

Substitute for form 1449/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10771736
Sheet	1	of	1	Filing Date	2004-02-04
				First Named Inventor	Knaack
				Art Unit	1614
				Examiner Name	Jagoe, D.A.
				Attorney Docket Number	2004367-0034

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.*	Document Number Number-Kind Code ² (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
A1	2005/0070913 A1		03-31-2005	Milbocker et al.	
A2	20050238683 A1		10-27-2005	Adhikari et al.	
A3	5116550 A		05-26-1992	Perkins	

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No.*	Foreign Patent Document Country Code-Number-Kind Code ² (If known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear
B1	DE 19546371 A1		06-19-1997	BASF AG	T ⁶
B2	DE19546367 A1		06-19-1997	BASF AG	
B3	EP 1162222 A2		12-12-2001	Smithers-Oasis Company	
B4	JP 04-129695		09-11-1993	Asahi Glass Co., Ltd.	
B5	JP2002088247 A		03-27-2002	Kimura Hikari	
B6	WO 1995/15776		06-15-1995	Osteotech, Inc.	
B7	WO 1999/11296		03-11-1999	Bionx Implants Oy	
B8	WO 2000/50102		08-31-2000	Osteotech, Inc.	
B9	WO 2002/02156 A2		01-10-2002	Osteotech, Inc.	
B10	WO 2004/065450		08-05-2004	Carnegie Mellon University	

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
C1		International Application No. PCT/US04/03233 International Search Report.			
C2		International Application No. PCT/US04/03233 Written Opinion.			
C3		Rich, et al., Lactic Acid Based PEU/HA and PEU/BCP Composites: Dynamic Mechanical Characterization of Hydrolysis, Department of Chemical Technology, Polymer Technology; Helsinki University of Technology.			
C4		Rich, Jaana. In Vitro Characterization of Biodegradable polymers and composites for drug delivery and bone replacement, Acta Polytchnica Scandinavica, Chemical Technology Series No. 289, Espoo 2002, 47 pp. Published by the Finnish Academies of Technology, ISBN 951-666-609-9, ISSN 1239-0518.			
C5		Zhang, et al., Synthesis, Biodegradability, and Biocompatibility of Lysine Diisocyanate-Glucose Polymers, Tissue Engineering, Volume 8, Number 5, 2002, pp. 771-785.			

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